

DADIOMOV, M.S., inzhener.

Calculating the intensity of illumination from searchlights. *Svetotekhnika*. 3 no.3:19-21 Mr '57. (MLRA 10:3)

1. Leningradskiy filial insituta "Orgenergostroy".
(Searchlights) (Lighting)

~~SECRET~~
DADIOMOV, M.S., inzhener.

Selecting lamp placement in lighting large open areas. Svyetotekhnika 3 no.4:6-8 Ap '57. (MLRA 10:4)

1. Leningradskiy filial instituta "Orgenergostroy".
(Lighting)

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DADIOMOV, M.S., inzh.

Illumination of electric power plant construction sites.
Svetotekhnika 4 no.2:6-10 F '58.

(MIRA 11:1)

1. Leningradskiy filial instituta "Orgenergostroy",
(Electric lighting)

TIKHODEYEV, P.M.; FEDOROV, B.F.; VOLOTSKOY, N.V.; TELYAT'YEV, V.V.; ZIL'BER, D.A.;
SAPOZHNIKOV, R.A.; SHAYKEVICH, A.S.; KNORRING, G.M.; SEREBRYAKOV, V.M.;
DADIOMOV, M.S.; LEVIT, G.O.

Professor Viacheslav Vasil'evich Novikov; on his 70th birthday.
Svetotekhnika 5 no.2:30 F '59. (MIRA 12:1)
(Novikov, Viacheslav Vasil'evich, 1888-)

DADIOMOV, M.S., inzh.

Lighting of river-damming operations aligned with building sites of
hydroelectric power stations. Svetotekhnika 5 no.3:14-17 Mr '59.
(MIRA 12:3)

1. Leningradskiy filial instituta "Orgenergostroy."
(Lighting) (Hydroelectric power stations)

DADIOMOV, M.S., inzh.

Calculating the technical and economic characteristics for a projector-type lighting installation. Svetotekhnika 5 no.6:11-15 Je '59.
(MIRA 12:8)

1.Leningradskiy filial Instituta "Orgenergostroy."
(Lighting)

DADIOMOV, M.S., inzh.

Illumination of large outdoor spaces. Svetotekhnika 5 no.10:4-8
O '59. (MIRA 13:2)

1. Leningradskiy filial instituta "Orgenergostroy."
(Electric lighting)

DADICHOV, M.S., inzh.

Calculation of optimal and effective curves of the light intensity of luminaires. Svetotekhnika 5 no.12:9-12 D '59.
(MIRA 13:4)

1. Leningradskiy filial instituta "Orgenergostroy."
(Electric lighting)

8(6), 14(6)

SOV/98-59-9-6/29

AUTHOR: Dadiomov, M.S., and Pollak, S.V., Engineers

TITLE: Illumination of Hydropower Plant Foundation Pits

PERIODICAL: Gidrotekhnicheskoye stroitel'stvo, 1959, Nr 9, pp 17-20 (USSR)

ABSTRACT: The author gives some practical instructions on lighting hydropower plant foundation pits by night-shift work. The lighting of at least 2 lux during rough work and 25 lux during construction of reinforced concrete is required. The use of the PZS-45 and PFS-45-1 reflectors, installed around the border of the pit on folding poles, which enable a good control of lighting intensity by inclination of poles, is recommended for pits up to 300 m wide (Fig 1). The use of elevated gantries and portal cranes (Fig 3) as reflector supports is also explained. The experience described in the article were chiefly obtained during construction of Soviet hydropower plants, such as:

Card 1/2

SOV/98-59-9-6/29

Illumination of Hydropower Plant Foundation Pits

Bratskaya, Tsimlyanskaya, Kuybyshevskaya and Stalin-
gradskaya. There are 3 diagrams and 4 Soviet refe-
rences.

Card 2/2

GLAGOLEVA, T.A., kand.tekhn.nauk; VERNER, V.V., inzh.; SOKOLOV, V.I.;
VTOROV, K.I.; BOROVY, A.I.; STROKOV, I.G.; DADIOMOV, M.S.,
inzh.; PETROVA, V.V., red.izd-va; BOROVNEV, N.K., tekhn.red.

[Norms (SN 81-60) for the electric lighting of construction
and assembling operations] Normy elektricheskogo osveshchenia
stroitel'nykh i montazhnykh rabot SN 81-60. Moskva, Gos.izd-vo
lit-ry po stroit., arkhitekt. i stroit.materialam, 1960. 18 p.

(MIRA 13:7)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam
stroitel'stva. 2. Moskovskiy institut okhrany truda Vsesoyuznogo
tsentral'nogo soveta profsoyuzov (for Glagoleva). 3. Spetsial'noye
konstruktorsko-naladochnoye byuro Glavmosstroya (for Verner, Soko-
lov, Vtorov, Borovoy, Strov). 4. Leningradskiy filial instituta
Orgenergostroy Ministerstva stroitel'stva elektrostantsiy SSSR
(for Dadiomov).

(Electric lighting)

DADIOMOV, Maks Samuilovich; SAPOZHNIKOV, R.A., doktor tekhn.nauk, prof.,
retsensent; LEVITIN, I.B., kand.tekhn.nauk, red.; ZHITNIKOVA, O.S.,
tekhn.red.

[Lighting with floodlights] Prozhektornoe osveshchenie. Moskva,
Gos.energ.izd-vo, 1960. 211 p. (MIRA 14:6)
(Electric lighting)

DADIOMOV, M.S., inzh.

Lighting used in closing off a river channel. Energ. stroi.
no.3:74-75 (13), 1960. (MIRA 14:9)

1. Leningradskiy filial instituta "Orgenergostroy".
(Lighting) (Dams)

GLAGOLEVA, T.A. , kand.tekhn.nauk; DADIOMOV, M.S., inzh.

Standards for the electric lighting of construction projects and
installation operations. Svetotekhnika 6 no.5:1-8 My '60.

(MIRA 13:12)

1. Moskovskiy institut okhrany truda Vsesoyuznogo tsentral'nogo
soveta profsoyuzov (for Glagoleva). 2. Leningradskiy filial in-
stituta "Orgenergostroy" (for Dadiomov).

(Electric lighting--Standards)

DADIOMOV, M.S., inzh.

Automatic control systems using photoelectric elements for control of lighting. Svetotekhnika 6 no.6:7-12 Je '60.

(MIRA 13:7)

1. Leningradskiy filial instituta "Orgenergostroy".
(Electric lighting)
(Automatic control)

DADIOMOV, M.S., inzh.

Lightning of automated departments of the machinery industry.
Svetotekhnika 7 no.11:5-8 N '61. (MIRA 14:11)

1. Leningradskiy institut okhrany truda Vsesoyuznogo tsentral'nogo
soveta professional'nykh soyuzov.
(Electric lightning)
(Machinery industry)

DADIOMOV, Maks Samuilovich; POLLAK, Sergey Vladimirovich[deceased];
KNORRING, G.M., kand. tekhn.nauk, retsenzent; LEVITIN, I.B.,
kand. tekhn.nauk, retsenzent; SOBOLEVA, Ye.M., tekhn. red.

[Illumination of construction sites] Osveshchenie stroitel'-
nykh ploshchadok. Moskva, Gosenergoizdat, 1962. 198 p.
(MIRA 15:6)

(Building sites) (Electric lighting)

DADIOMOV, M.S., inzh.

Lighting of open galleries using incandescent lamps and DFL-type lamps. Svetotekhnika 9 no.6:1-6 Je '63. (MIRA 16:6)

1. Leningradskiy filial Vsesoyuznogo instituta po proyektirovaniyu organizatsiy energeticheskogo stroitel'stva.
(Electric lighting)

DADIGMOV, Maks Samullovich; OBOLENTSEV, Yu.B., nauchn. red.

[Control of lighting networks] Upravlenie osvetitel'nymi setiami. Moskva, Energiia, 1965. 77 p. (Biblioteka elektromontera, no.159) (MIRA 18:6)

DADIOMOV, Yu.R., inzh.; KISHKO, V.I., inzh.; STARKOV, V.S., inzh.

Automatic log dropping on a sorting conveyor. Mekh. i avtom.
proizv. 17 no. 3:32 Mr '63. (MIRA 17:9)

DADIOMOVA, V. G.

PER, M.I., prof.; DADIOMOVA, V.G.; KUNDEL', L.M.; MASHKILEYSON, A.L.;
SHMELEV, K.A. (Moskva)

Treating some serious skin diseases with ACTH and cortisone.
Vrach.delo supplement '57:34

(MIRA 11:3)

1. Klinicheskaya kozhno-venerologicheskaya bol'nitsa.
(SKIN--DISEASES) (ACTH) (CORTISONE)

DADIOMOVA, V. G.

USSR/Pharmacology - Toxicology - Hormone Preparations.

V

Abs Jour : Ref Zhur Biol., No 4, 1959, 18665

Author : Per, M.I., Dadiomova, V.G., Kundel', L.M., Mashkilleyson, A.L.

Inst : -

Title : Side Effects in Treatment of Some Severe Skin Diseases with ACTH and Cortisone

Orig Pub : Probl. endokrinol. i gormonoterapii, 1957, 3, No 6, 83-89

Abstract : No abstract.

Card 1/1

PER, M.I., prof.; DADIOMOVA, V.G.; KUNDEL', L.M.; MASHKILLEYSON, A.L.

Mercusol therapy of severe forms of psoriasis. Vest. dermat. i ven.
33 no.2:60-62 Mr-Apr '59. (MIRA 12:7)

1. Iz muzhskogo kozhnogo otdeleniya (zav. - prof. M.I. Per) klinicheskoy kozhno-venerologicheskoy bol'nitsy imeni Korolenko (glavnyy vrach - zasluzhennyy vrach RSFSR V.P. Nikolayev).

(PSORIASIS, ther.

barbital-mersalyl mixture (Rus))

(BARBITURATES, ther. use,

barbital mersalyl mixture in psoriasis (Rus))

(DIURETICS, MERCURIAL, ther. use,

mersalyl-barbital mixture in psoriasis (Rus))

PER, M.I., prof.; DADIOMOVA, V.G.; KUNDEL', L.M.; MASHKILLEYSON, A.L.

Cortisone and ACTH treatment of patients with psoriatic erythroderma and arthropathic psoriasis. Sov.med. 23 no.10:119-123 0 '59.

(MIRA 13:2)

1. Iz muzhskogo kozhnogo otdeleniya (zaveduyushchiy - prof. M.I. Per) Klinicheskoy kozhno-venerologicheskoy bol'nitsy imeni V.G. Korolenko (glavnyy vrach A.I. Pustovaya).

(ERYTHRODERMA ther.)

(PSORIASIS ther.)

(ARTHRITIS ther.)

(CORTICOTROPIN ther.)

(CORTISONE ther.)

PER, M.I.; DADIOMOVA, V.G.

Chronic benign pemphigus of the Hailey-Hailey type and its
relation to the pemphigoid form of Darier's disease. Sov.med.
26 no.7:80-87 J1 '62. (MIRA 15:11)

1. Iz muzhskogo kozhnogo otdeleniya (zav. - prof. M.I.Per)
Moskovskoy klinicheskoy kozhno-venerologicheskoy bol'nitsy
imeni Korolenko (glavnyy vrach A.I.Pustovaya).
(PEMPHIGUS) (KERATOSIS)

FRISMAN, E.V.; DADIVANYAN, A.K.; DYUZHEV, G.A.

Determining the optical anisotropy of macromolecules. Dokl.
AN SSSR 153 no.5:1062-1064 D '63. (MIRA 17:1)

1. Fizicheskiy institut Leningradskogo gosudarstvennogo
universiteta im. Zhdanova. Predstavleno akademikom A.N.
Tereninym.

FRISMAN, E.V.; DYUZHEV, G.A.; DADIVANYAN, A.K.

Optical anisotropy of polyvinyl acetate molecules. Part 3. Vysokom.sved.
6 no.2:341-345 F '64. (MIRA 17:2)

1. Leningradskiy gosudarstvennyy universitet imeni Zhdanova.

FRISMAN, I.V.; DADIVANYAN, A.K.; BYUZHEV, G.A.; KATSEV, Yu.G.

Dependence of the optical anisotropy of macromolecules on the
properties of the solvent. Ukr. fiz. zhur. 9 no.5:521-526 By
'64. (MIRA 17:9)

1. Fizicheskii institut Leningradskogo gosudarstvennogo universiteta.

DADKOVIC, Miroslav, inz.

Concentration of mining and its evaluation. Unli 5 no.10:344-347
O '63.

1. Banske projekty, Ostrava.

112

Pharmacodynamic and toxic properties of ozone. J. DARRIZ. *Med. International* 10, 185-212 (213 French) (1929). After the discussion of the action of *O₃* on various (inorg. and org.) substances, its application in the hygiene and its influence on human and animal organisms is described on the basis of the experiences made on dog and man. The action of *O₃* above 1 mg. in 1 cm. air causes an irritation of the mucous of the respiratory organs. The depression of blood pressure by the influence of *O₃* is a consequence of the dilatation of peripheral blood vessels, the mechanism of this action is of central origin. J. KICKNA

DADIEZ, J.; MAZUR, M.

Equivalents for the determination of methyl alcohol in animal tissues. Bull. Soc. amis sc. Poznan; Ser C no. 2:1-5 1951.

(CML 23:3)

1. Of the Institute of Pharmacology of Poznan Medical Academy.

DADLEZ, J.;STOLZMAN, Z.

Oxidation of methyl alcohol in a mixture of potassium dichromate and sulphuric acid at 60° C. Bull. Soc. amis sc. Poznan; Ser C no. 2:6-12 1951. (CML 23:3)

1. Of the Institute of Pharmacology and of the Institute of Physiological Chemistry of Poznan Medical Academy.

DADIEZ, J.;STOLZMAN, Z.

The absorption of nitrogen peroxides in weak alkali and buffer solution. Bull. Soc. amis sc. Poznan; Ser C no. 2:13-17 1951.
(CLML 23:3)

1. Of the Institute of Pharmacology and of the Institute of Physiological Chemistry of Poznan Medical Academy.

DADIEZ, J.; TEUCHMANN, J.

Investigations on the content of nitrogen peroxide and nitrites
in smoke from organic materials impregnated with potassium nitrate.
Bull. Soc. amis sc. Poznan; Ser C no. 2:18-22 1951. (GML 23:3)

1. Of the Institute of Pharmacology of Poznan Medical Academy.

DADLEZ, J.; MAZUR, M.; SEYFRIED, H.

~~Antagonistic action of histamine and antistine on Vater-Pacini cor-~~
puscles. Bull. Soc. amis sc. Poznan; Ser. G. no.3:11-16 1952. (CLML 23:4)

1..Presented by Prof. Jozef Dadlez before the Class of Medicine on May 21, 1951. 2. Of the Institute of Pharmacology and of the Institute of Forensic Medicine of Poznan Medical Academy.

DADLEZ, J

MD 8527. Mixture of tin and its compounds as anthelmintic. J. Dadlez, C. Gerwel, and A. Kaminiski *Acta parasitol. polon.*, 1954, 1, 239-245. A mixture of powdered Sn 85%, SnO 14%, and SnCl₂ 1% was administered as a vermifuge. For a single treatment 0.1 g. of powdered SnCl₂ was ground in a porcelain mortar with 0.9 g. of kaolin; 1.4 g. of finely ground SnO and 8.5 g. of tin dust were then added and the whole thoroughly mixed. The product was made into 10 doses in wafers. One dose was given 4 times daily, half an hr. after meals. The treatment may be continued for 8 days without harmful effect but the parasite appears to be completely expelled in 2 to 3 days. The treatment was effective in cases of trichocephalosis but is not decided whether it is equally effective against taeniasis, diphyllbothriosis, or hymenolepidosis. The patient does not need to interrupt his normal work or to keep to any special diet. (Polish)

P. Haas.

DADLEZ, Jozef, prof. Dr; MAZUR, Mieczyslaw, Dr; SEYFRIED, Halina, Dr

Investigations on pharmacodynamic reactions of Vater-Pacini's corpuscles. Bull.Soc.amis sc. Poznan, ser.C No.4:3-8 1954.

1. Institut de Pharmacologie et Institut de Medecine Legale de l'Academie de Medicine de Poznan.

(NERVE ENDINGS,

pacinian corpuscles, eff. of autonomic drugs)

(AUTONOMIC DRUGS, effects,
on pacinian corpuscles)

DADLEZ, Jozef, prof. Dr; KAPCZYNSKA, Maria, Dr; WOJCIAK, Zofia, Dr

Investigation on strychnine. Bull.Soc.amis sc. Poznan, ser. C
No.4:9-12 1954.

1. Institut de Pharmacologie et Institut de Medecine Legale de
l'Academie de Medecine a Poznan.
(STRYCHNINE, determination,
forensic aspects)

DADLEZ, Jozef, prof. Dr; KAPCZYNSKA, Maria, Dr; WOJCIAKOWA, Zofia, Dr

Scheme for qualitative analysis of alkaloids. Bull.Soc. amis sc.
Poznan, ser. C No.4:13-18 1954.

1. Institut de Pharmacologie et Institut de Medecine Legale de
l'Academie de Medecine a Poznan.
(ALKALOIDS, determination,
qualitative analysis)

DADLEZ, Jozef; MAZUR, Mieczyslaw; SEYFRINDOWA, Halina

Pharmacodynamic reactions of pacinian corpuscles. Polski tygod. lek.
9 no.35:1089-1090 30 Aug 54.

1. Z Zakladu Farmakologii A.M. w Poznaniu; kier. prof. dr J. Dadlez
i z Zakladu Medycyny Sadowej A.M. w Poznaniu; kier. prof. dr
S. Schilling-Siengalewicz.

(NERVE ENDINGS,

pacinian corpuscles, eff. of drugs on)

DADLEZ, J.; KAPCZYNSKA, M.; WOJCIAKOWA, Z.

~~Qualitative colorimetric analysis of alkaloids.~~ Farm. polska 10
no.8:195-201 Aug 54.

1. Z Zakładu Farmakologii Akademii Medycznej w Poznaniu. Kierownik:
prof. dr J.Dadlez, i z Zakładu Medycyny Sadowej Akademii
Medycznej w Poznaniu.

(ALKALOIDS, determination,
colorimetry)

(COLORIMETRY,
of alkaloids)

DADLEZ

J.

3

Outline for qualitative analysis of alkaloids. J. Damska, M. Kapszyńska, and Z. Wojcik (Poznań Med. Acad., Poland). *Bull. soc. chim. et lettres Poznań, Ser. C, 3, 21-4 (1958) (in French)*.—Color reactions are tabulated for aloin, apomorphine, atropine, brucine, caffeine, cocaine, codeine, colchicine, dihydroergotamine, emetine, ephedrine, heroin, morphine, narceine, narcotine, nicotine, papaverine, pilocarpine, physostigmine, quinine, salicine, scopolamine, solanine, strophanthine, strychnine, theobromine, veratrine, and yohimbine with HNO_3 , H_2SO_4 , and H_2SO_5 solutions of furfural, formalin, NH_3 , molybdate, NH_4 vanadate, p -dimethylaminobenzaldehyde, and vanillin. V. C. G.

(20)

MD
MST

DADLEZ, J.

Investigation of physostigmine in organs. J. Dadlez,
M. Kapczyńska, and Z. Wójcik (Poznań Med. Acad.,
Poland). *Bull. soc. scis. et lettres Poznań, Ser. C, 5,*
25-31(1965)(in French).—Physostigmine, 1-10 mg., was
added to 50 mg. various ground tissue and was recovered by

extg. at room temp. for 24 hrs. with 70 ml. CHCl₃. The
CHCl₃ ext. was evapd. on a water bath and to the sirupy
residue was added 2 ml. distd. water and 2 drops concd.
HCl. After 24 hrs. at room temp. the colorless aq. ext. was
filtered, concd., and made to 1 ml. with distd. water. The
physostigmine concn. was based on its reaction with 2%
NaOH (red), read in a Lange-Roth photocolormeter against
standards. By this method 25-46% of the physostigmine
was recovered.

Vera C. Glocklin

(2)

DADLEZ, Jozef, Prof., Dr.; WROCINSKI, Tadeusz

Titration of rhizoma and alcoholic products of valerian in biological units. Bull. Soc. amis sc. Poznan, ser. C No.6: 19-37 1956.

1. Inst. de Pharmacologie de l'Academie de Medecine et Inst. National Scientifique des Drogues Vegetales a Poznan.

(VALERIAN,

titration of rhizoma & alcoholic prod. in biol. units (Fr))

BORKOWSKI, Boguslaw, Doc., Dr.; DADLEZ, Jozef, Prof., Dr.; WROCINSKI, Tadeusz

Toxicity of antibiotics in *Enchytraeus albidus*; action in vitro according to chemical structure of antibiotics. Bull. Soc. amis sc. Poznan, ser. C No.6:39-43 1956.

1. Inst. de Pharmacognosie et de Pharmacologie de l'Academie de Med. a Poznan.

(ANTIBIOTICS, toxicity,
in *Enchytraeus albidus*, role of chem. structure (Fr))

DADLEZ, Jozef, Prof., Dr.; KAPCZYNSKA, Maria, Dr.; WOJCIAK, Zofia, Dr.

Determination of alkaloids in organs. Bull. Soc. amis sc. Poznan,
ser. C No.6:45-49 1956.

1. Inst. de Pharmacologie et Inst. de Med. Legale de l'Academie de
Med. a Poznan.

(ALKALOIDS, determination,
(Fr))

DADLEZ, J.; MAZUR, M.

Pharmacodynamic reactions of Vater-Pacini corpuscles. Acta physiol. polon. 8 no.3:307-308 1957.

1. Z Zakładu Farmakologii A. M. w Poznaniu i z Zakładu. Farmakologii A. M. w Szczecinie.

(NERVE ENDINGS, effect of drugs on,
pharmacodynamics in vitro (Pol))

DADLEZ, J.; MAZUR, M.; BANASZKIEWICZ, W.

Reaction of Vater-Pacini bodies to pharmacodynamic stimuli.
Acta physiol. polon. 11 no.5/6:684-685 '60.

1. Z Zakladu Farmakologii A.M. w Poznaniu, Kierownik: prof.
dr J.Dadlez. Z Zakladu Farmakologii A.M. w Szczecinie, Kierownik:
doc.dr M.Mazur.
(NERVE ENDINGS pharmacol)

DADLEZ, J.; WOJCIAK, Z.

The use of ionitized for quantitative determinations of strychnine
in extracts from organs. Bull soc. amis sci Poznan [Med] Ser. C
no.10:45-52 '61.

(STRYCHNINE chem)

DADLEZ, J.; WOJCIAK, Z.

On quantitative determinations of sulphathiazole on ionitized paper
(Using KMnO_4 as developer). Bull soc. amis sci Poznan [Med] Ser.
C no.10:53-56 '61.

(SULFATHIAZOLES chem)

DADLEZ, J.; WOJCIAK, Z.

Potassium permanganate as developer on ionitized paper in quantitative determinations of apomorphine. Bull soc. amis sci Poznan [Med] Ser. C no.10:57-60 '61.

(APOMORPHINE chem)

DADLEZ, J.; WOJCIAK, Z.

Cationitized paper applied to quantitative determination of alkaloids in animal material. Bull. Soc. amis sc. Poznan [med] Ser. no.12:87-91 '63.

DADLEZ, R.

Results up to now, of prospecting for oil in northeastern Germany. p. 557.
(PRZEGLED GEOLOGICZNY. Vol. 4, no. 12, Dec. 1956, Warszawa, Poland)

SO, Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957.
Uncl.

DADIEZ, R.

"Notes on the stratigraphy of the Lias and Lower Dogger on the German-Polish lowland."
p.363

KWARTALNIK GEOLOGICZNY. (Instytut Geologiczny) Warszawa, Poland. Vol. 2, no. 2, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959
Uncl.

DADLEZ, Ryszard

Remarks on the paleogeographic and tectonic position of the
Szczecin Basin. Kwartalnik geol 5 no.4:933-934 '61.

1. Zaklad Geologii Nizu, Instytut Geologiczny, Warszawa.

DADLEZ, Ryszard

Notes on the paleographic and tectonic position of the Stettin trough.
Przegl geol 9 no.8:411-417 Ag '61.

1. Instytut Geologiczny, Warszawa, ul. Rakowiecka 4.

DADLEZ, Ryszard

Equivalents of the Polomia beds of the Czestochowa Lias
in the western border area of the Swietokrzyskie Mountains.
Kwartalnik geol 6 no.3:447-459 '62.

1. Zaklad Geologii Nizu, Instytut Geologiczny, Warszawa.

DADLEZ, Ryszard; KOPIK, Janusz

Problem of Rhaetic in Western Poland and the profile of Ksiaz Wielkopolski. Kwartalnik geol 7 no.1:131-158 '63.

1. Zaklad Geologii Nizu, Instytut Geologiczny i Zaklad Stratygrafii, Instytut Geologiczny, Warszawa.

DADLEZ, Ryszard

Outlines of the Lias stratigraphy in western Poland and its correlation with the Lias of central Poland. Kwartalnik geol 8 no.1: 122-144 '64.

1. Zaklad Geologii Nizu, Instytut Geologiczny, Warszawa.

DADLEZ, Ryszard

Crude oil and gas prospecting holes in Italy; their documentation and supervision. Przegl geol 13 no.2:77-80 F '65.

1. Institute of Geology, Warsaw.

DADLEZ, S.

TECHNOLOGY

PERIODICAL: PRZEGLED GEOLOGICZNY. Vol. 6, no. 11, Nov. 1953.

DADLEZ, S. The state of geologic investigations of the substratum of lowlands in the northern part of the German Democratic Republic. p. 477.

Monthly List of East European Accessions (EEAI) LC Vol. 3, no. 4
April 1959, Unclass.

MAZUR, Grazyna; TORBUS, Wiesława; ZAKOWSKA, Barbara; DADLEZ, Zygmunt

Cytochemical reactions and clinical results in cases of the
resistance of tubercle bacilli to isonicotinic acid hydrazide.
Polski tygod. lek. 14 no.24:1092-1096 15 June 59.

1. (Ze Szpitala Przeciwgruzliczego w Cieszyńie: dyr. dr Maria
Krasowska i Państwowego Sanatorium dla Dzieci i Młodzieży w Istebnej;
dyrektor: dr Zygmunt Dadlez).
(ISONIAZID, therapy)

MARGOLISOWA, Anna; SWIDOWSKA, Irena (Lagiewniki); Wspolpracownicy:
DADLEZ, Zygmunt(Istebna); DUTKOWSKA, A.(Rabka); BURNO-KINDT,
Zofia(Jaworze); PECHEREK, Kazimierz(Ludwikowo); HOFMAN, D.;
KLICKA, M.; PAWLOWSKA, Elzbieta; SZUSTER, Irena (Lagiewniki)

Relapses of lymph node-pulmonary tuberculosis in children
during institutional therapy. Gruzlica 30 no.6:569-577 '62,

(TUBERCULOSIS, LYMPH NODE)
(TUBERCULOSIS, PULMONARY)
(TUBERCULOSIS IN CHILDHOOD)
(ANTITUBERCULAR AGENTS)

JANOUSEK, Bretislav; BARTAK, Pavel; CIHACEK, Jan; DADNA, Jaroslav;
DLABALOVA, Hana; KRAUS, Zdenek; NOZICKOVA, Marie, PETRILKA, Alena;
ROZSIVALOVA, Vera; SOLTA, Vladimir.

A contribution to the problems of varicose leg ulcers. Sborn.
ved. prac.lek. fak. Karlov. Univ. 8 no.3:299-304 ' 65.

1. Dermatovenerologicka klinika (prednosta: prof. MUDr.
B. Janousek) Karlovy University v Hradci Kralove.

RUFNER, J.; CERNICH, J.; DADO, J.

Electronic thermometer for temperature measurement by aircraft.
Meteor zpravy 17 no.4:121-123 Ag'64.

1. Institute of Atmospheric Physics, Czechoslovak Academy of
Sciences (for RUFNER and CERNICH); 2. Faculty of Electrical Engin-
eering, Czech Higher School of Technology, Prague (for DADO).

ACC NR: AP6023814

SOURCE CODE: CZ/0014/66/000/001/0015/0018

AUTHOR: Dado, Stanislav (Engineer)

ORG: none

TITLE: Transistorized bridge indicator

SOURCE: Sdelovaci technika, no. 1, 1966, 15-18

TOPIC TAGS: transistorized circuit, electronic component

ABSTRACT: The article presents the calculations and circuits of the components of a universal bridge indicator, with detailed comments on the functions of the components and their parameters. Orig. art. has: 14 figures, 15 formulas and 1 table.

[JPRS]

SUB CODE: 09 / SUBM DATE: none / ORIG REF: 011 / SOV REF: 003
OTH REF: 001

Card 1/1

DADOCHKIN, G.V. (g.Dnepropetrovsk)

Better organization of the wage system in the division. Zhel.
dor.transp. 43 no.6:55-58 Je '61. (MIRAL4:7)

1. Nachal'hik Dnepropetrovskogo otdeleniya Stalinskoy dorogi.
(Railroads--Salaries, pensions, etc.)

DADOCHKIN, G.V., inzh. (Dnepropetrovsk); DZYURA, A.M., kand.tekhn.nauk
(Dnepropetrovsk); KARNOVSKIY, A.I., kand.tekhn.nauk (Dnepropetrovsk)

New developments in the dispatcher control of local operations;
experience of dispatcher V. I. Karaba. Zhel.dor.transp. 44 no.1:63-68
Ja '62. (MIRA 14:12)

1. Nachal'nik Dnepropetrovskogo otdeleniya Pridneprovskoy
dorogi (for Dadochkin).

(Railroads—Train dispatching)

S/140/60/000/012/006/020
A161/A131

AUTHORS: Dadochkin, N. V., and Zaykov, M. A.

TITLE: Effect of various rolling factors on the resultant arm

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Chernaya metallurgiya, no. 12, 1960, 70 - 76

TEXT: The arm of the resultant of forces acting on the rolls of rolling mills is one of the major dynamic factors in the process, and the generally accepted value of the resultant arm factor is $\Psi = 0.5 = \text{const.}$ It is proven by calculation and in experiments that Ψ is not constant but presents a complex function of many variables, i.e. the degree of deformation, the shape factor (l_d/H), and factors that affect the deformation resistance. The experiments were carried out in a laboratory on a mill with 90 mm diameter rolls, and on a "750" mill at the Kuznetskiy metallurgicheskiy zavod (Kuznetsk Metallurgical Plant). Laboratory specimens were prepared from lead and rimming 3kn (3kp) steel; on the industrial scale the specimens were 250 x 250 and 320 x 330 mm blooms of different steel grades rolled into 100 x 100 billets. The results are discussed and illustrated by graphs.

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S/149/60/000/012/006/020
A161/A133

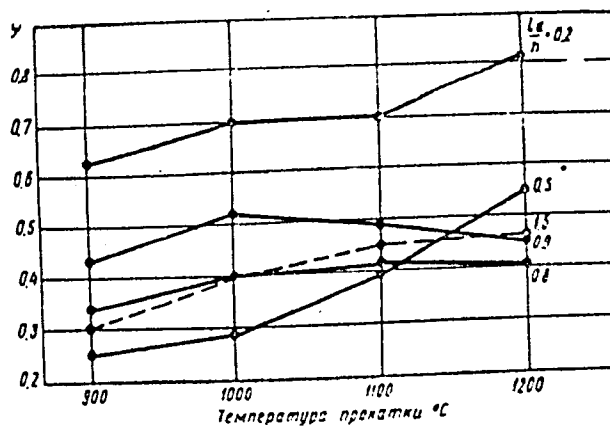
Effect of various rolling factors on the...

the rolling temperature; the relative reduction, strip thickness and rolling speed have only a slight effect. There are 8 figures and 3 Soviet-bloc references.

ASSOCIATION: Sibirskiy metallurgicheskiy institut (Siberian metallurgical institute)

SUBMITTED: December 21, 1959

Fig. 7. Variations of γ with temperature in rolling steel specimens with a different shape factor value.



Card 3/3

ZAYKOV, M.A.; TSELUYKOV, V.S.; KAMINSKIY, D.M.; DADOCHKIN, N.V.; LAR'KINA,
F.G.; MESHCHERYAKOV, P.A.; Primali uchastiye: FERNYAKOV, V.M.;
MERKUTOV, V.N.; PROKOP'YEV, KAFNAOV, K.P.; MARAMYGIN, G.F.;
ZHURAVLEV, M.A.; MARININ, P.G.; NASIFUDIN, A.S.; MANCHEVSKIY, I.V.;
FRIYAVSEIY, M.A.; SERGEYEV, V.V.; CHVANOV, L.K.; ROBYLEV, V.k.;
KUCMKO, I.I.; MIRENSKIY, M.L.

Pressure of the metal on rolls in rolling carbon and alloyed steels
on a three-high billet mill. Izv. vys. ucheb. zav.: chern. met. 4
no.8:78-83 '61. (MIRA 14:9)

1. Sibirskiy metallurgicheskiy institut.
(Rolling mills)

ZAYKOV, M.A.; TSELUYKOV, V.S.; KAMINSKIY, D.M.; DADOCHKIN, N.V.;
MESHCHERYAKOV, P.A.; MARININ, P.G.; MIRENSKIY, M.L.; PROKOP'YEV,
A.V.; OVCHINNIKOVA, R.F.; Primali uchastiye; BELYAVSKIY, M.A.;
KAFTANOV, M.P.; KUCHKO, I.I.; LAR'KINA, F.Ye.; MANCHEVSKIY, I.V.;
MARAMYGIN, G.F.; MERKUTOV, V.N.; NASIBULIN, A.S.; NEFEDOV, M.K.;
PERMYAKOV, V.M.; CHELYSHEV, N.A.; CHVANOV, L.K.

Investigating conditions of rolling on three-high billet mills.
Izvy vys. ucheb. zav.; chern. met. 6 no.10:74-83 '63.

(MIRA 16:12)

1. Sibirskiy metallurgicheskiy institut i Kuznetskiy metallurgicheskiy
kombinat.

L 21268-66 EWT(m)/ETC(f)/BPF(n)-2/ENG(m)/T/ENP(t)/ENP(k) IJP(c) JD/HW/JG/WB
ACC NR: AP6007928 SOURCE CODE: UR/0148/66/000/002/0119/0121

AUTHOR: Grdina, Yu. V.; Tarasko, D. I.; Dadochkin, N. V.; Gordin, O. V.

ORG: Siberian Metallurgical Institute (Sibirskiy metallurgicheskiy institut) 87
86
B

TITLE: Rapid oxidation-free heating of metals for rolling

SOURCE: IVUZ. Chernaya metallurgiya, no. 2, 1966, 119-121

TOPIC TAGS: steel, refractory metal, molybdenum, tungsten, niobium, steel heating, refractory metal heating, oxidation free heating, metal oxidation, oxidation prevention / 60S2 steel, 45G steel, steel 5

ABSTRACT: In a search for an effective and inexpensive method of heating steels and refractory metals for forging, rolling, and extrusion, molten glass has been tested as a heating medium. Specimens of steels 60S2, 45G, St5, and molybdenum, tungsten, and niobium were heated up to 1100-1350C in molten glass (71.88% SiO₂, 1.11% Al₂O₃, 1.5% Fe₂O₃, 7.32% CaO, 2.27% MgO, 14.15% K₂O + Na₂O) for 5 min to 3 hr. No sign of oxidation was observed on any specimen. On the other hand, 60S2 steel conventionally heated to 1150C was extensively oxidized after holding 20 min. This type of steel, badly affected by decarbonization in conventional heating, showed no sign of decarbonization when

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UDC: 669.046-947

L 21268-66

ACC NR: AP6007928

heated in molten glass. The molten glass forms a compact, gas-tight film on the metal surface which also protects the metal against oxidation outside the bath, such as in hot rolling with 5—20% reduction, in forging, or in extrusion. In rapidly cooled carbon steels, the protective film cracks and a slight oxidation (temper colors) is observed. Refractory metals, however, are not oxidized at the temperatures at which the temper colors are formed. Orig. art. has: 1 figure. [ND]

SUB CODE: 13/ SUBM DATE: 02Feb65/ ATD PRESS: 4221

Card 2/2 dda

CAHA, Archimiro, MUDr, RNDr; PROKES, V., RNDr; DADOK, J., ing.

Scintillation intensimeter and example of its use in the determination of isodosic curve of radium applicators. Cesk.rentg. 9 no.3:89-94 Aug 55.

1. Onkologicky ustav Brno, Fysikalni ustav Vys.skoly stavitelstvi, Brno, Vyrojove dilny CSAV, Brno
(RADIUM, dosage,
scintillation intensimeter in determ. of isodosic curve
of radium applicators)

SUKHOVILOV, N., podpolkovnik; KRUPNOV, V., mayor; ZHIZHN, A., podpolkovnik;
DADONOV, A., mayor; FEYFEROV, A., gvardii mayor; IVANOV, P., gvardii
polkovnik

Important problem.. Voen.vest. 39 no.4:52-55 Ap '60. (MIRA 14:2)
(Russia--Army--Noncomissioned officers)

DADONOV, V. N.

"Application of the Method of Typing Hemolytic Streptococci in the Clinical Observation and Epidemiology of Scarlet Fever." Sub 15 Jan 51, First Moscow Order of Lenin Medical Inst.

Dissertations presented for science and engineering degrees in Moscow during 1951.

SO: Sum. No. 480, 9 May 55.

DADORIAN, B.

Cherveno zname Railroad-Car Construction Plant.

F. 1, (Teshka Promishlenost) Vol. 6, no. 4, Apr. 1957, Sofia, Bulgaria

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

9,2180
9,2181

7/037/62/000/002/002/015
E073/E535

AUTHOR: Daňourek, K.
TITLE: Theoretical analysis of the existence of orientations with a zero frequency temperature factor
PERIODICAL: Československý časopis pro fysiku, no.2, 1962, 113-116
TEXT: The temperature factor of the frequency depends on the dimensions, density and the elastic constants of the material and by choosing a suitable orientation relative to the crystallographic axes, it is possible to achieve a piezo-electric resonator which is independent of the temperature. The author carried out a theoretical analysis of the possibility of occurrence of orientations with a zero temperature factor of the frequencies for longitudinal, torsional and bending oscillations of rods with a rectangular cross-section and of calculating these orientations by means of a computer. First, a general calculation is made for a cubic system; application of the theoretical conclusions shows that, for instance, sodium bromate and sodium chlorate do not have any orientation with a zero factor of the frequency of longitudinal, torsional and bending oscillations. Generalizing
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Theoretical analysis of the ... Z/037/62/000/002/015
E073/E535

the results it can be stated for any piezo-electric substance that no orientation exists which has a zero temperature factor of the frequency of longitudinal oscillations. However, the position is different for bending and torsional oscillations and by means of a computer it is possible to determine the three directional cosines for which the temperature factor of the frequency of the bending oscillations is zero or constant. +

ASSOCIATION: Katedra matematiky a fysiky VŠST, Liberec
(Department of Mathematics and Physics VŠST,
Liberec)

SUBMITTED: November 20, 1961

Card 2/2

L 27901-66 EWT(m)/FCC/T IJP(c)

ACC NR: AP5024628

SOURCE CODE: UR/0048/65/029/009/1667/1668

AUTHOR: Apshev, S. Zh.; Dadov, A.M.; Sakvarelidze, I.I.; Nakov, R.A.

ORG: none

TITLE: Production of Λ^0 , K^0 , and Σ^\pm , particles in interactions of cosmic rays with carbon, copper, and lead nuclei /Report, All-Union Conference on Cosmic Ray Physics held at Apatity 24-31 August 1964/

SOURCE: AN SSSR. Izvestiya. Seriya fizicheskaya, v. 29, no. 9, 1965, 1667-1668

TOPIC TAGS: cosmic ray particle, hyperon, K meson, particle production

ABSTRACT: The authors have determined the relative production rates in carbon, copper and lead targets of hyperons and K mesons by cosmic ray particles accompanying penetrating showers with the aid of a double Wilson chamber in an 8000 Oe magnetic field. The target was mounted between the two sections of the double Wilson chamber and the following decay processes were detected $\Lambda^0 \rightarrow p + \pi^-$, $K^0 \rightarrow \pi^+ + \pi^-$, $\Sigma^\pm \rightarrow \pi^\pm + N$. In a total of 2940 penetrating showers there were observed 54 unstable particles. The numbers of unstable particles produced in the different targets are consistent with the assumption that the cross section is proportional to the two-thirds power of the atomic weight, in agreement with the findings of T.Bowen, I.Hardy, G.T.Reinolds, C.R.Sun, G.Tagliaferri, and A.E.Werbrouck (Phys. Rev., 119, 2030, 2041, 1960) for the production

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0901 0337

L 27901-66

ACC NR: AP5024628

of unstable particles in carbon, iron, and lead by 1.5 BeV pions and 2.8 BeV protons.
Orig. art has: 1 table.

SUB CODE: NP/ SUBM DATE: 00/

ORIG REF: 000/ OTH REF: 001

Card 2/2

cc

L 33590-66 ENT(m)/T

ACC NR: AR6016163

SOURCE CODE: UR/0058/65/000/011/B036/B036

AUTHORS: Apshev, S. Zh.; Dadov, A. M.; Nakov, R. A.; Rogaleva, L. I.

TITLE: Formation of Λ , Λ^0 , and Σ^+ hyperons during the course of interaction of cosmic rays with lead and carbon nuclei

SOURCE: Ref. zh. Fizika, Abs. 11B307

REF SOURCE: Uch. zap. Kabardino-Balkarsk. un-t. Ser. fiz.-matem., vyp. 22, 1964, 192-193

TOPIC TAGS: meson, hyperon, cosmic ray, strong nuclear interaction, lead carbon, Wilson cloud chamber

ABSTRACT: The authors investigated the formation of Λ and Σ^+ hyperons and of Λ^0 mesons in interactions between cosmic rays and nuclei of lead and carbon. The measurements were made with the aid of a double Wilson cloud chamber, over which a generator-target of lead or carbon was placed. A table showing the yield of hyperons per 1000 nuclear interactions is presented. S. Z. [Translation of abstract]

SUB CODE: 20, 04/

Card 1/1

DARACHNI, H.; BARZIN, Z.

Remarks on the English flax spinning mill. ;.219.

(PRZEMYSŁ WŁKIENNICZY. Vol. 11, No. 5, May 1957. Warsaw, Poland)

SO: Montaq List of East European Accessions (MLML) 18. Vol. 8, No. 10, October 1957. Incl.

DADOUREK, K.

A theoretical analysis of the existence of orientations with zero frequency temperature factor. Cs cas fys 12 no. 2:113-116 '62.

1. Katedra matematiky a fyziky, Vysoka skola strojni a textilni, Liberec.

APSHEV, S.Zh.; DADOV, A.M.; SAKVARELIDZE, I.I.; NAKOV, R.A.

Generation of Λ^0 , K^0 , and Σ^0 particles in the interaction of cosmic rays with carbon, copper, and lead nuclei. Izv. AN SSSR. Ser. fiz. 29 no.9:1667-1668 S '65. (MIRA 18:9)

DADUGIN, Aleksandr Prokhorovich; FEDOROV, Petr Nikolayevich; ISHKOVA, A.K.,
fed.

[Organizing the marketing of collective farm produce] Organizatsiia
kolkhoznoi rynochnoi trgovli. Moskva, Gos. izd-vo torg. lit-ry,
1957. 150 p. (MIRA 11:5)
(Farm produce--Marketing)

L 41182-65 EWT(d)/EWP(o)/EWP(v)/T/EWP(k)/EWP(l) Pf-4

ACCESSION NR: AP5004677

8/0115/64/000/009/0058/0059

AUTHOR: none

TITLE: Fourth scientific and technical conference on "Cybernetics for the improvement of measurement and inspection methods"

SOURCE: Izmeritel'naya tekhnika, no. 9, 1964, 58-59

TOPIC TAGS: cybernetics, electric measurement, electric quantity instrument, digital computer, electronic equipment, electric engineering conference

ABSTRACT: The conference was held 1-4 July at the All-Union Scientific Research Institute of Metrology by the Section of Electrical Measurements of the Council on the Problem of "Scientific Instrument Making" of the State Committee on Coordination of Scientific Research Work in the USSR together with the All-Union Scientific Research Institute of Electrical Measurement Instruments and the Leningrad Regional Administration of the Scientific and Technical Division of the Instrument Making Industry. More than 400 delegates from 29 cities of the country participated. Fifty-seven reports were heard and discussed. Reports were given by: P. V. NOVITSKIY (Leningrad)--"Definition of the Concept of Informational Error in Measurement and its Importance in Practical Use" and "On the Problem of the Average Informational Criterion of Accuracy Throughout the Entire Scale of an Instrument"; Ya. A. Card 1/4

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ACCESSION NR: AP5004677

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KUPERSHIDT (Moscow)--"On Determination of the Criteria of Accuracy for Measurement Devices"; S. M. MANDEL'SHTAM (Leningrad)--report on a new criterion of accuracy of measurement instruments; P. F. PARSHIN (Leningrad)--report on optimization when using Fourier transforms on electronic digital computers; S. P. DMITRIYEV, G. Ya. DOLGINTSEVA and A. A. IGNATOV (Leningrad)--proposal of a new method for solving problems of optimum filtering for non-stationary random signals and interference; I. B. CHELPAKOV--"Calculation of the Dynamic Characteristics of an Optimum Complex Two-Channel System which Uses Signals from a Position Meter and from a Speed Meter"; R. A. POLUSKTOV (Leningrad)--"Optimum Periodic Correction in the Measurement of Continuous Signals"; S. P. ADAMOYICH (Moscow)--"Analysis and Construction of Devices for Correction of Non-linearity and Scaling for Unitary Codes"; G. V. GORBLOVA (Taganrog)--"A Method for Statistical Optimization in Graduating the Scales of Electrical Measuring Instruments"; M. A. ZHEKEL'MAN (Moscow)--"Analog-Digital Voltage Converter with Automatic Error Correction"; B. N. MALINOVSKIY, V. S. KALENCHUK and I. A. YANOVICH (Kiev)--"Automatic Monitoring of the Parameters of the Electrical Signals of Complex Radio and Electronic Equipment"; V. P. PEROV (Moscow)--"Operational Cybernetics as an Independent Scientific Specialization"; Ye. N. GIL'BO (Leningrad)--"On the Problem of Effective Non-linear Scales"; A. I. MARKELOV (Moscow)--"Devices for Preliminary Processing of the Results of Measurements Presented in the Form of

Card 2/4

L 41182-65

ACCESSION NR: AP5001677

20
Graphic Recordings For Subsequent Introduction of the Information into Universal Digital Computers"; O. M. MOGILEV and S. S. SOKOLOV (Leningrad)--"On a Method for Reducing Excess Information"; T. V. NIKOLAYEVA (Leningrad)--"A Device for Temporal Discretization of Continuous Signals"; A. A. LYOVIN and M. L. BULIS (Moscow)--"Optimization of the Transmission of Telemetric Information as a Means for Raising the Efficiency and Eliminating Interference"; D. E. GUKOVSKIY (Moscow)--"On a Statistical Approach to the Detection of Events in Automatic Inspection"; M. I. LANIN (Leningrad)--"Method for Calculating the Holding Time of Communications in a Controlled Inspection System or Constant Servicing Time"; O. N. BRONSHTEYN, A. L. RAYKIN and V. V. RYKOV (Moscow)--"On a Single-Line Mass Service System with Losses"; V. M. SHLYANDIN (Penza)--report on circuit designs for direct compensation electrical digital measuring instruments; A. N. KOMOV (Novocherkassk)--report on a new method for compensation of digital bridges; M. N. GLAZOV (Leningrad)--report on the problem of voltage-to-angular rotation conversion; V. S. GUTNIKOV (Leningrad)--"Methods for Construction of Frequency Capacitance Pickups with a Linear Scale"; R. Ya. SYROFYATOVA and R. R. KHARCHENKO (Moscow)--report on the determination of the amplitude-frequency and phase characteristics of PFM and PWM modulators; Ye. I. TSHYAKOV (Novocherkassk)--"The Phototransistor as a Switch for Electrical Measurement Purposes"; N. V. MALYGINA (Leningrad)--a report on ways for making universal equipment for measurement of current, voltage and power; P. P. ORNATSKIY and V. I. ZOZULYA (Kiev)--reports on the construction of static voltmeters, wattmeters and

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L 41182-65

ACCESSION NO: AP5004677

15
phase motors; A. V. TRIKHANOV, I. G. SMYSHLYAYEV, N. I. SABLIN, V. M. RAZIN and V. A. GORBUNOV (Tomsk)--report on a device for automatic processing of the measurements of vibration amplitude of pneumatic hammers; L. K. RUKINA and V. G. KNORRING (Leningrad)--report on the development of a digital compensator for measuring pressure, force, etc.; N. B. DADUKINA (Leningrad)--report on a method for constructing frequency pickups for gas analysis; Ye. M. KARPOV, V. A. BRAZHNIKOV and B. Ya. LIKHITSINDER (Kuybyshev)--reports on analysis and recording of boring speeds; Yu. V. PSHENICHNIKOV (Kuybyshev)--"A High Speed Voltage-to-Digital Code Converter for ac Pickups"; G. P. VIKHROV and V. K. ISAYEV (Vilna)--"A Highly Accurate Digital Peak-to-Peak Voltmeter"; and S. M. PERSIN (Leningrad)--"A Low Level Analog-Digital Voltage Converter."

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: EE, ED

NO REF SOV: 000

OTHER: 000

JPRS

me
Card 4/4

EXCERPTA MEDICA Sec.17 Vol.4/3 Public Health, etc. Mar58

DADUN, A.

922. CARIES IN SCHOOLCHILDREN AT WROCLAW. Próchnica zębów u dzieci w wieku szkolnym we Wrocławiu. Badania przeprowadzone w latach 1955-1956 - Wigdorowicz-Makowerowa N., Dadun A. and Pronka B. Kat. Protetyki Stomatol. A.M., Wrocław - CRAS. STOMAT. 1957, 10/5 (249-257) Graphs 7 Tables 3

On the basis of examination of 1,027 children of 7 to 15 yr. of age at Wrocław - the mean incidence of caries and the frequency of caries are estimated and the part of conservative treatment in the fight against this disease discussed. The investigation showed that: (1) incidence of caries amounts to almost 100%; (2) frequency of caries in all types of denture is very high and the conservative treatment in no degree covers the needs. The necessity of the earliest possible prophylaxis and rational organization of dental treatment in children is emphasized. Particular stress should be placed on the treatment of the first permanent molars as early as possible.

WIGDOROWICZ-MAKOWEROWA, Noemi; FLONKA, Bogumil; DADUN, Anna

A quantitative measure of the efficacy of fluorine prophylaxis and its application in schoolchildren in Wroclaw. Arch.immun.ter.dosw. 9 no.3:519-525 '61.

1. Chair of Prothetics, Department of Stomatology, School of Medicine, Wroclaw.

(FLUORIDATION)

DADUNASHVILI, A.I.

Use of hydrodynamic vibrators for the preparation of emulsions
and sizes. Tekst. prom. 25 no.5:41-42 My '65. (MIRA 18:5)

1. Direktor Kutaisskogo shelkovogo kombinata.

DADUB-EEF, Anna; PLESKEA, Bogumil

Intensified vomiting reflex and its effect on prosthetic
work. Czuch. stomat. 18 rocznik 1964, 1965, 1966.

1. Z Zakladu Protetyki Akademii Politechnicznej w Krakowie.
(Autorzy: prof. dr. h. c. B. Pleske).

DADUMASHVILI, A.S., inzh. (Kutaisi)

Propagation of pulse waves in networks with two-circuit lines.
Elektrichestvo no.4:5-13 Ap '61. (MIRA 14:8)
(Electric power distribution)

DADUNASHVILI, G.S.

Existence of minimax points in locally convex spaces. Soob. AN Gruz.
SSR 36 no.1:3-10 0 '64. (MIRA 18:3)

1. Tbilisskiy matematicheskiy institut imeni A.M. Razmadze AN GruzSSR.
Submitted December 12, 1963.

ABULALZE, A.; DADUNASHVILI, L. (Tbilisi)

Effect of prolonged use of Borzhomi mineral water (spring No.1)
on the excretion of rhodanates with saliva. Vop. kur., fizioter.
i lech. fiz. kul't. 28 no.4:359-360 Jl-Ag '63.

(MIRA 17:9)

DADUNASHVILI, L.I.

Effect of the Borzhomi mineral water of spring No.1 on the glutathione and catalase content of blood. Vop. kur., fizioter. i lech. kul't. 28 no.5:446-447 S-O '63. (MIRA 17:9)

1. Iz kafedry biokhimii (zav.-- nasluzhennyy deyatel' nauki prof. V.S. Varazi) Tbilisskogo meditsinskogo instituta.

DADURYAN, A.B.

Horntails and sawflies of Armenia. Izv. AN Arm. SSR. Biol. i
sel'khoz. nauki 11 no.7:91-101 J1 '58. (MIRA 11:9)

1. Zoologicheskiiy institut AN ArmSSR.
(Armenia--Horntails) (Armenia--Sawflies)